Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource		
CEV MultiMedia (Internet course-based	Welding Technology	CEV Multimedia	2004	9-12			
curriculum)	Key Features: Internet course-based curriculum. Step-based courses.	by-step instructions guide	e you to the area on the	ne website fo	r multimedia		
	Teacher Resource Guide						
Engualonadia	Supplements Engage and Supplements Online Subset	Emanulamadia	2004	(12			
Encyclopedia Britannica, Inc.	Encyclopedia Britannica Online School Edition	Encyclopedia Britannica, Inc.	2004	6-12			
(Interim 1 – 2004)	Key Features: Four encyclopedias that are geared for all including coverage of Science topics. Plus, the Britannic based on their educational value with an emphasis on cui include more than 450 interactive guides to incorporate cand Space Science, Life Sciences, and Physics. Core confeatures include a World Atlas with detailed maps of modictionary and thesaurus, interactive historical timelines, information about classroom concepts and current events	ca Internet Guide offers a criculum-based content. core content areas into the acept reviews, student ac re than 200 countries, all and videos and multime	Access to the best site. Learning Materials a see classroom. Science ctivities, images, and all U.S. states, and all C	s available or nd Teacher Re topics inclu Web links are Canadian prov	the Web, chosen Resources that de Biology, Earth e included. Other vinces, a student		
Glencoe / McGraw Hill (Interim 1 - 2004)	Introduction to Computer Science using Java	Liberty, et al	2004	9-12			
	Key Features: Offers advanced placement opportunities. Provides students with a highly visual way of learning Java programming. Begins with an introduction to computer concepts, classes, and program structures; then moves to object-oriented programming, arrays, and collections. Advanced topics also included.						
Glencoe / McGraw Hill	Introduction To Networks & Networking	Fortier, et al	2005	9-12			
(Interim 1 - 2004)	Key Features: A complete guide that describes types of networks, how networking affects society, and the components are used to create networks in various business models. Special features include step-by-step exercises, standards-aligned and activities, projects, cross curricular exercises, feature article and career links. The text provides real-world explanatio approaches along with hands-on applications and purposeful projects. Included are topics such as networking careers, eth practical tips for improving productivity. The companion Web Site includes student projects, interactive activities, self-as support files, resource links, and video clips that give students live demonstrations of networking concepts.						
Glencoe / McGraw Hill	Introduction To Multimedia	Solomon	2004	9-12			
(Interim 1 - 2004)	Key Features: Contains hands-on activities that show str hands-on experience of how a multimedia program come how to organize and create a project from start to finish.						
Glencoe / McGraw Hill	Introduction To Networks & Networking	Fortier, et al	2005	9-12			
(Interim 1 - 2004)	Key Features: A complete guide that describes types of are used to create networks in various business models. and activities, projects, cross curricular exercises, feature approaches along with hands-on applications and purpos practical tips for improving productivity. The companio support files, resource links, and video clips that give stu	Special features include e article and career links. eful projects. Included a n Web Site includes stud dents live demonstration	step-by-step exercise The text provides re are topics such as netvelent projects, interactions of networking conciliations.	s, standards-a eal-world exp working carea ive activities, cepts.	aligned content lanations and ers, ethics, and		
Glencoe / McGraw Hill (Interim 1 - 2004)	Introduction to Computer Science using Java	Liberty, et al	2004	9-12			
	Key Features: Offers advanced placement opportunities. Provides students with a highly visual way of learning Java programming. Begins with an introduction to computer concepts, classes, and program structures; then moves to object-oriented programming, arrays, and collections. Advanced topics also included.						
Glencoe/McGraw-Hill	Automotive Excellence, Volume 1	Glencoe	2004	9-12			
	Key Features: Text designed to meet both the technical and Education Foundation (NATEF), the organization that or focuses students' education and training on the necessary knowledge necessary to pass the ASE Certification tests. Instructor Resource Guide (Free: 1:30 Student Editions February 1:30 Student Edi	versees ASE (Automotive technical skills and corrections)	e Service Excellence) Certification	n. The program		
	Automotive Excellence, Volume 2	Glencoe	2004	9-12			
	Key Features: Text designed to meet both the technical and Education Foundation (NATEF), the organization that or focuses students' education and training on the necessary knowledge necessary to pass the ASE Certification tests. Instructor Resource Guide (Free: 1:30 Student Editions February 1:30 Student Edi	versees ASE (Automotive technical skills and corrections)	e Service Excellence) Certification	n. The program		

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource		
Glencoe/McGraw-Hill	Basic Technical Drawing	Spencer, et al	2004	9-12			
	Key Features: Introductory high school drafting text w provides a large number of drafting problems that are b computer-aided drafting (CAD) but most of the text em Instructor Resource Guide (Free: 1:30 Student Editions	ased on real-world indus aphasizes board drafting.					
	Carpentry & Building Construction	Feirer, et al	2004	9-12			
	Key Features: Comprehensive carpentry textbook. The apply to light commercial construction. The text provice processes, with many step-by-step procedures. Instructor Resource Guide (Free: 1:30 Student Editions)	e focus is on residential des detailed, heavily illus	construction, but many	of the same			
	Project Based AutoCAD®	Manning	2004	9-12			
	Key Features: Incorporates full-length projects from in work through the entire planning and drawing process t each major project in the book provides additional practing Instructor Resource Guide (Free: 1:30 Student Editions)	dustry to teach students to create working drawin tice and helps build stud	how to apply AutoCA gs using AutoCAD.	D® in the rea A Portfolio Pr			
	Technology: Today and Tomorrow	Brusic, et al	2004	9-12			
				1 -	6 11 12		
	Key Features: Technology literacy textbook for high so inform students about communication and bio-related to technology; the characteristics of technology; and its in Teacher Annotated Edition (Free: 1:30 Student Editions	echnology. Provides info npact on our society, cult	ormation about the his	story and evol	ution of		
Goodheart-Willcox	Modern Carpentry	Wagner & Smith	2004	9-12			
	Key Features: Detailed coverage of all aspects of light frame construction, including site preparation and layout; foundations; framing; sheathing; roofing; windows and doors; exterior finish; stairs; cabinetwork and interior wall, floor, and ceiling finish.						
	Workbook Instructor's Manual						
	Teacher's Resource Binder						
	GW Test Creation Software	1					
	Modern Masonry	Kicklighter	2002	9-12			
	Key Features: Provides a broad understanding of mater thoroughly illustrated. Job Practice Manual	rials and their properties.	Covers all important	aspects of th	e masonry trade		
	Instructor's Manual						
	Modern Residential Wiring	Holzman	2002	9-12			
	Key Features: Clear, concise writing style reinforced with over 700 photos and drawings. Strong emphasis on safety from the "know why" and "know how" aspects. Color coding used for the wiring of common electrical circuit components. Workbook Instructor's Manual						
	Modern Welding	Althouse, Turnquist, Bowditch	2004	9-12			
	Key Features: Content correlates with AWS Standard QC10-95, Specification for Entry Level Welders. Strong emphasis is given to ventilation and respiratory protection. Unique color coding of illustrations leads to a clearer understanding of processes, materials, and equipment. Laboratory Manual Instructor's Manual						
	GW Test Creation Software	T		T .			
	Modern Woodworking	Wagner & Kicklighter	2000	9-12			
	Key Features: Scope of the book includes coverage of making. Introduces characteristics and safe practices for automated industrial machines. Color illustrations throwood.	or various hand tools, po	wer tools, large woods	working mach	nines, and		
	Workbook						
	Instructor's Guide						

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource			
Goodheart-Willcox	Small Gas Engines	Roth	2004	9-12				
	Key Features: Logical procedures for troubleshooting career opportunities, and Outdoor Power Equipment (control systems. Workbook							
	Instructor's Manual	D. I. (2002	0.10				
	Computer Service and Repair	Roberts	2003	9-12				
	Key Features: Heavily illustrated with numerous phot and a list of suggested Web addresses for the latest inf Laboratory Manual Instructor's Manual Instructor's CD-ROM		Chapters include tips for	or the A+ Cer	tification exams			
	Electricity and Electronics	Gerrish, Dugger, & Roberts	2004	9-12				
	Key Features: Experiments are included in numerous chapters with complete parts lists and schematics. Sid presented. Workbook Study Guide with Laboratory Activities Instructor's Manual							
	Electricity and Electronics Interactive Software		1	1				
	Graphic Communications	Prust	2003	9-12				
	Communications. Workbook Instructor's Manual Technology	Wright	2004	9-12				
			l .		n colving and			
	Key Features: Fully correlated with the new national design process with special emphasis on the testing, ev				ii soiving and			
	Student Activity Manual							
	Teacher's Wraparound Edition							
	Teacher's Manual							
	Teacher's Resource Binder							
	Teacher's Resource CD							
	Technology: Design and Applications	Wright & Brown	2004	7-12				
	Key Features: <i>Technology Explained</i> features briefly explain how a common technological device or system works. <i>Did You Know</i> features in every chapter provide interesting bits of trivia related to the content being presented.							
	Student Activity Manual Teacher's Wraparound Edition							
	Teacher's Resource Binder							
	Teacher's Resource CD							
	reaction's resource CD							
	Video: Communication & Production	Stinson	2002	6-12				
	Key Features: Provides hundreds of instructional photos created specifically for use in this book. Includes clear, easily understood definitions of important technical and production terms. Presents numerous diagrams and line art illustrations to clarify video concepts or procedures.							
	Textbook							

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource			
Goodheart-Willcox	Architectural AutoCAD	Madsen & Palma	2002	9-12				
	Key Features: No Brief Form provided with information	1.	1		•			
	Architecture: Residential Drafting and Design	Kicklighter	2004	9-12				
	Key Features: No Brief Form provided with information	1.	•					
	AutoCAD and It's Applications - Basics	Shumaker & Madsen	2002	9-12				
	Key Features: Addresses many drafting disciplines inclucivil drafting, piping, and graphic design. Heavily illustratuoCAD concepts.							
	Instructor's CD-ROM	1	1	1				
	Modern Automotive Technology	Duffy	2004	9-12				
	Key Features: Layout contains many color photographs unsafe practices. "Tech Tips" provide supplemental info Workbook Instructor's Manual Teacher's Resource Binder GW Test Creation Software Instructor's Resource CD PowerPoint Presentations				lert students to			
	Modern Metalworking	Walker	2004	9-12				
	Key Features: Safety information is highlighted throughout. Metalworking projects included in the text and Instructor's Manual. Research and development activities for each chapter. Workbook Instructor's Manual							
	Modern Refrigeration and Air Conditioning	Althouse, Turnquist, & Bracciano	2000	9-12				
	Key Features: Progresses from basic to advanced principles using understandable terminology. Includes current information of the EPA rules, regulations, and guidelines. Chapters are divided into smaller self-standing modules for ease ofuse.							
	Study Guide Laboratory Manual							
	Laboratory Manual Instructor's Manual							
	Teacher's Resource Binder							
	GW Test Creation Software Instructor's Resource CD							
	PowerPoint Presentations		_		_			
Pearson / Prentice Hall (Interim 1 – 2004)	Criminalistics: An Introduction to Forensic Science	Saferstein	2004	9-12				
	Key Features: DNA Profiling technologies. STR and mitochondrial DNA, DNA typing, automated firearms, search systems, and digital imaging techniques. Minimum of scientific terminology. Introduces forensic science to students with no scientific background. Nature of physical evidence emphasized. Introduces students to forensic analysis and the proper procedures for collection and preservation of evidence at crime scenes. Meaning and role of probability. Introduces students to probability's role in interpreting evidential significance of scientifically evaluated evidence. Actual cases enable students to see the role of forensic science in criminal investigations, and highlights the integral part of forensic science plays in modern criminal investigations. Instructor's Resource Manual							
Pearson / Prentice Hall (Interim 1 - 2004)	Discovering AutoCAD 2004	Dix/Riley	2004	9-12				
	Key Features: Activity based and task oriented—Tasks sequenced so that students progress logically through the clearly marked with an arrow and set in a different typef. In each chapter. The drawings are clearly dimensioned a chapter. Instructor's Manual	e AutoCAD command s ace to distinguish them	et. Highlighted instru from discussion stater	ctions—All i nents. Substa	nstructions are antive drawings—			

Contract 1 criod 8/31/04 =				Grade	Grade 7 - 12		
Publisher	Title of Material	Author	Copyright	Level	R=Resource		
Pearson / Prentice Hall Interim 1 - 2004)	The AutoCAD Book: Drawing, Modeling and Applications Using AutoCAD 2004	Kirkpatrick	2004	9-12			
	Key Features: Printing and plotting features—Shade Plo no .plt file needed. Make printing and plotting much eas new color. Makes book more accessible and user friendl multitude of 2D and 3D drawings and other features. Ca Instructor's Manual	ier—using the new AU' y. Introduces the redes	TOCAD features. Designed AutoCAD Designed	sign—More of the sign Center—1	open design with This feature has a		
Pearson / Prentice Hall Interim 1 - 2004)	The AutoCAD Book: Drawing, Modeling and Applications Using AutoCAD 2002	Kirkpatrick	2002	9-12			
	Key Features: Complete revision or modification of mar drawings that use AutoCAD 2002 commands effectively 2002. Coverage of AutoCAD 2002 3D Orbiter and its of AutoCAD. A wealth of pedagogical aids—e.g., chapter mastered and helps them assess their mastery of the mate Instructor's Manual	Modification of problems. Helps students robjectives and review q	ems throughout-Refle naximize the benefits	of the new re	mands in Release elease of		
Pearson / Prentice Hall	Instant Design: Fundamentals of	Ethier/Ethier	2004	9-12			
(Interim 1 - 2004)	Autodesk Inventor 7						
	Key Features: Brief hands-on labs, included throughout each chapter, are unique, integrated, learner-friendly files specially designe for the text to help students reinforce newly-learned topics. An integrated CD-ROM Learning Assistant includes comprehensive practice for all concepts presented in the text; exercises, template files, and 3D models help students to practice the skills presented the text and to complete useful drawings. Instructor's Manual						
Pearson / Prentice Hall (Interim 1 - 2004)	Instant Design: Fundamentals Using Autodesk Inventor 6	Ethier/Ethier	2004	9-12			
	Key Features: User-friendly, instructional framework—lemphasize key concepts; hundreds of visual aids to clarit concise command sequences. Brief hands-on labs—Incl specially designed for the text. Helps students reinforce of each chapter. Features fill-in-the-blank, true/false, mu understanding of chapter material. Instructor's Manual	y discussions; tip boxes uded throughout each cl newly-learned concepts	that offer useful insignapter are unique, inte . A TestingTesting	ghts into the parated, learn1, 2, 3 sec	program; clear, er-friendly files tion—At the end		
Pearson / Prentice Hall	AutoCAD 2002: One Step at a Time	Sykes	2002	9-12			
(Interim 1 - 2004)	Basics						
	Key Features: NEW – Content changes that reflect the A interface, Internet tools, upgrades to existing commands, dbConnect, Gives students access to the latest informatic in the previous edition. Supports text instructions with a that appeal to students. 190 "Do This" guided exercises-students step-by-step instructions that explain the task, sl the results of the task should appear on the computer screen other areas of student development. Exercises are derived mechanical, electrical decorating, and more. Prepares str	as well as new problem on available on AutoCA generous use of detaile—Divided into three col how it being done, and a gen. Frees instructors fred from a variety of disc	as and new chapters or D. Over 800 new graph discreen shots, actual umns: Steps, Commanum tools that might more instructional choroliplines—Including are	n PaperSpace phics added t drawings, an nd Sequence, ake it easier- es so that the	, Xrefs, OLE, o the 1,800 found d helpful graphic and <i>Tools</i> . Give —along with how y can focus on		
Pearson / Prentice Hall (Interim 1 - 2004)	Architectural Desktop 3.0/3.3	Madsen	2003	9-12			
··· •	Key Features: Includes explanations of the Mass Model, on the latest features of this industry-standard software in click contextual menus, etc. Curtain Walls, Curtain Wall practice in understanding these and other new Architectu Instructor's Resource Manual	ncluding working on and I Units, Window Assem	d plotting multiple dra blies, and Live Sectio	wings on a s n Display. C	ingle screen, righ lives students		
Pearson / Prentice Hall	The Science of Electronics: DC/AC	Floyd/Buchla	2004	9-12			
(Interim 1 - 2004)							
	Key Features: The best illustrated book available with a 7.0 vrs.) circuit simulations throughout text. Chapter Ob throughout text. DC/AC Teacher's Edition						

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource		
Pearson / Prentice Hall (Interim 1 - 2004)	The Science of Electronics: Analog Devices	Floyd/Buchla	2005	9-12			
	Key Features: Up-to-date coverage of the basics of semi types of modern analog integrated circuits. Science High area that is closely related to the coverage in that chapter Extensive pedagogy—Includes chapter review and problemstions, and two levels of problems; basic and basic pleaning Teacher's Edition	alights—Introduce each Provides students wit ems, key terms, a gloss	n chapter. Provides a l th a link between scien	ook at scienti	fic advances in ar l technology.		
Pearson / Prentice Hall Interim 1 - 2004)	The Science of Electronics: Digital	Floyd/Buchla	2004	9-12			
	Key Features: Up-to-date coverage of digital logic funda scientific advances in an area that is closely related to the and digital technology. Extensive pedagogy—Includes of formulas, chapter check-up questions, and two levels of Digital Teacher's Edition	e coverage in that chapt chapter review and prob	ter. Provides students blems, key terms, a glo	with a link be	etween science		
Pearson / Prentice Hall Interim 1 - 2004)	Refrigeration and Air Conditioning: An Introduction to HVAC/R	Jeffus	2004	9-12			
	Key Features: Text and lab manual mirror the A.R.I. national curriculum guidelines and I.C.E. certification test requirements. Information has been gathered from technicians and industry leaders from various regions—To more broadly represent the HVAC/R industry around the country. Tech tips and tech talk sections in each unit. Gives both the student and technician a valuable resource and insight into the real world of the HVAC/R industry. Instructor's CD						
Pearson / Prentice Hall Interim 1 - 2004)	Blueprint Reading for the Machine Trades	Schultz	2004	9-12			
	Key Features: Provides students with the most up-to-date and current material. Builds students' confidence in learning new concepts and actively applying them to blueprints. Numerous math problems are added throughout. Text begins with very basic vocabulary, and works up to very advanced and complex terminology used on the shop floor. One concept is introduced at a time each new aspect of print reading is first introduced fully explained before it is presented on prints. Mathematical problems are introduced and explained as material becomes more complex. Text enables students to appreciate the part that mathematics plays in the shop process.						
	Instructor's Manual		1	1			
Pearson/Prentice Hall	Modern Welding	Walker	2004	9-12			
	Key Features: No Brief Form provided for information.	ı		1			
	Basic Drafting Using Pencil Sketches and AutoCAD - Student Edition	Kirkpatrick	2003	9-12			
	Key Features: Intended for beginning course in Technica AutoCAD. Materials use keyboard commands, provides students can focus on drafting skills and not be tied to a s 2002. Numerous figures and illustrations along with chaneeded and master them. Instructor's Manual	all grid paper and guid pecific release of Auto	lelines in an easy-to-fo CAD. Complies with	llow directio all versions o	n format so the of AutoCAD up t		
	Technical Drawing - Student Edition (High School Binding)	Giesecke	2003	9-12			
	Key Features: New sections on using the Internet in graphics, electronic drawings, design sections. Key drawings in color; step-by-step explanations of procedures keep students focused. Intended for courses in which graphics and design functions or AutoCAD are taught. Instructor's Manual						
	Automotive Technology: Principles, Diagnosis, and Service	Halderman	2003	9-12			
	Key Features: Intended for automotive courses that refle comprehensive and updated text with CD-ROM that prov through the eight areas of ASE Certification. I/M 240 na transmissions covered extensively. Easy-to-read instruct each service chapter to help students remember procedur Instructor's Manual	vides a general introductivigational system reforional chapters with full	ction to automotive ser rmulated gasoline cove	vices and guerage, automa	ides students atic and manual		

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource			
Pearson/Prentice Hall	Mathematics for Technical and Vocational Students - Student Edition	Boyce	2000	9-12				
	Key Features: Intended for courses in which an introduct would be beneficial. Guides students gradually from ele problems for class work and self-study. Students may reas well as use the selected problem answers in the back of Solutions Manual	mentary math to more inforce and challenge	current real-world app	lications with	a wealth of			
	Introductory DC/AC Electronics – 5/E Student Edition with CD-ROM	Cook	2002	9-12				
	Key Features: Intended for use in DC/AC courses and m ROM provides students with circuits from the text in Ele math concepts needed for such topics as component testi world. Reference sheets and glossary guide the students Instructor's Manual	ectronics Workbench. ng, circuit troubleshoo	Mini-math reviews helpting, and equipment or	p students rev eration as do	view and reinforce ne in the work			
	Instructor's Answer Key	T		1	1			
	Core Curriculum	NCCER	2000	9-12				
	Key Features: Introduction to basic construction skills and safety. Modular format has review questions in each section of each module. Real life examples of applied skills are integrated throughout. Career profiles of successful industry persons are included as career path examples. Reading level is 8th grade. Annotated Instructor Guide and Test Booklet							
	Carpentry Level One Trainee Guide	NCCER	2001	9-12				
		1			dula Paul lifa			
	Key Features: First course in Carpentry: Orientation and skills. Modular Format with review questions in each module. Real life examples of applied skills and safety situations integrated throughout. Review questions and glossaries of terms for each module. Annotated Instructor Guide and Test Booklet							
	Carpentry Level Two Trainee Guide	NCCER	2001	9-12				
	Key Features: Second course in Carpentry skills with emphasis on foundations. Modular Format with review questions in each module. Real life examples of applied skills and safety situations integrated throughout. Review questions and glossaries of terms for each module. Annotated Instructor Guide and Test Booklet							
	Residential Carpentry I Student Guide	NCCER	2003	9-12				
		1			not with rovious			
	Key Features: First course in Residential Carpentry: Orientation and skills for forming and framing. Modular Format with review questions in each module. Real life examples of applied skills integrated throughout. Glossaries of terms and review questions for each module.							
	Annotated Instructor Guide and Test Booklet							
		NCCER	2003	9-12				
	Residential Carpentry II Student Guide Key Features: Second course in Residential Carpentry ceach module. Real life examples of applied skills integral.							
	Residential Carpentry II Student Guide Key Features: Second course in Residential Carpentry c	overing finish and trin	n work. Modular Form	at with review				
	Residential Carpentry II Student Guide Key Features: Second course in Residential Carpentry ceach module. Real life examples of applied skills integramodule.	overing finish and trin	n work. Modular Form	at with review				
	Residential Carpentry II Student Guide Key Features: Second course in Residential Carpentry c each module. Real life examples of applied skills integra module. Annotated Instructor Guide and Test Booklet From the Ground Up: Class Projects for Framing and Finishing- Student	NCCER Residential carpentry tions, tools lists, mate	an work. Modular Form ew questions and gloss: 2003 I and II by NCCER. Exials lists, cost lists, dra	at with review ar4ies of term 9-12 ach chapter i	s for each			
	Residential Carpentry II Student Guide Key Features: Second course in Residential Carpentry ceach module. Real life examples of applied skills integrated module. Annotated Instructor Guide and Test Booklet From the Ground Up: Class Projects for Framing and Finishing- Student Workbook Key Features: Carpentry projects book as supplement to project. Skills USA projects are included. Written direct student through project. Activities and review questions	NCCER Residential carpentry tions, tools lists, mate	an work. Modular Form ew questions and gloss: 2003 I and II by NCCER. Exials lists, cost lists, dra	at with review ar4ies of term 9-12 ach chapter i	s for each			
	Residential Carpentry II Student Guide Key Features: Second course in Residential Carpentry ceach module. Real life examples of applied skills integrated module. Annotated Instructor Guide and Test Booklet From the Ground Up: Class Projects for Framing and Finishing- Student Workbook Key Features: Carpentry projects book as supplement to project. Skills USA projects are included. Written direct student through project. Activities and review questions Instructor Package Construction Technology Trainee Guide,	NCCER Residential carpentry tions, tools lists, mate reinforce tasks learne NCCER NCCER	2003 I and II by NCCER. Erials lists, cost lists, drad. 2002 ry and craft skills. Fouriculum – basic oriental	9-12 ach chapter i wings and ph 9-12 r volumes incion to constru	s a carpentry otos help guide			

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resourc			
Pearson/Prentice Hall	AWS Entry Level Welder Bundle, Volume One and Two, Trainee Guide Package	NCCER	2000	9-12				
	Key Features: First course in welding skills. Modules in suggested sequence of American Welding Society. Real life examples of applied welding skills, basic safety, and construction math. Review questions and trade terms for each module. AWS Entry Level Welder Instructor Guide							
	Tools for Success: Soft Skills for the Construction Industry	NCCER	2000	9-12				
	Key Features: Supplement or separate course to comple employers. Workbook style in modular format and gear "on the Job" quizzes help students apply what they have	ed to the construction	industry. Self-assessm	ent quizzes b	egin modules and			
Thomson/Course Technology	A+ Guide to Hardware: Managing, Maintaining, Troubleshooting	Andrews	2003	9-12				
	Key Features: Designed to teach the fundamentals of su the 2003 A+Core Hardware certification exam. Include and network technology and devices. Maps fully to Cor CoursePrep A+ test preparation software mimics the exa release).	s coverage on P4 moth mpTIA's 2003 A+ Cor	nerboards, notebooks, p re Certification Exam ar	rinters, PDAs nd is CAQC a	, wireless device approved.			
	Instructor's Resource Kit			_	T			
	A+ Guide to Software: Managing, Maintaining, Troubleshooting	Andrews	2003	9-12				
	Key Features: Written expressly for the classroom, this guide has been thoroughly updated for today's technologies and is designed to prepare students to pass the 2003 A+ OS Technologies certification exam and master PC Repair. A+ certification icons highlight all material related to the exams so you can pay close attention to the pertinent information. A+ Table of Contents provides quick reference to all of A+ material. Includes chapter on each major operating system – Windows X_, 2000, NT, and 9x, and features coverage on DOS, Linux, Mac, UNIX, and Windows on a network and on the Internet. Instructor's Resource Kit							
	Network + Guide to Networks	Dean	2002	9-12				
	Key Features: Designed to prepare users for CompTIA's Network+ certification exam, this text is also an excellent general networking book covering networking hardware and soft ware and soft skills necessary to provide service to internal and external customers. Prepares individuals for CompTIA's revised Network+ Certification Exam with extensive coverage of exam objectives. Vendor-neutral coverage helps students develop a solid understanding of fundamental networking concepts. Features extensive end of-chapter review questions, hands-on projects, and in-depth case projects so skills can be practiced as they are learned.							
	Instructor's Resource Kit	· · ·	•					
	Guide to Telecommunications Technologies	Dean	2003	9-12				
	Key Features: Comprehensive introduction to Telecommunications provides in-depth explanations of transmission technology, media, topology, protocols, hardware, signaling, switching, and multiplexing. It includes a survey of the current industry and regulatory environments surrounding telecommunications. This text will focus on the concepts of telecommunications and will include practical hands-on projects when applicable.							
	media, topology, protocols, hardware, signaling, switchi regulatory environments surrounding telecommunication	ng, and multiplexing.	It includes a survey of	the current in	dustry and			
Thomson/Delmar	media, topology, protocols, hardware, signaling, switchi regulatory environments surrounding telecommunication	ng, and multiplexing.	It includes a survey of	the current in	dustry and			
Thomson/Delmar	media, topology, protocols, hardware, signaling, switchi regulatory environments surrounding telecommunication include practical hands-on projects when applicable. Automotive Service: Inspection,	ng, and multiplexing. This text will focu Gilles icians, automotive repevolutionizing the autoion control, the latest i	It includes a survey of s on the concepts of tele 2004 air shop employees. Clumotive service industry in comfort and safety sy	9-12 papters provide y including: restricted to the communication of th	dustry and ions and will de access to must evolutionary ontion-grabbing			
Thomson/Delmar	media, topology, protocols, hardware, signaling, switchi regulatory environments surrounding telecommunication include practical hands-on projects when applicable. Automotive Service: Inspection, Maintenance & Repair, 2/Ea Key Features: Intended for beginning automotive techn know information about exciting technologies that are reboard diagnostics, anti-lock brakes, state-of-the-art tract science, math, computer, and history notes showcase the	ng, and multiplexing. This text will focu Gilles icians, automotive repevolutionizing the autoion control, the latest i	It includes a survey of s on the concepts of tele 2004 air shop employees. Clumotive service industry in comfort and safety sy	9-12 papters provide y including: restricted to the communication of th	dustry and ions and will de access to must evolutionary ontion-grabbing			
Fhomson/Delmar	media, topology, protocols, hardware, signaling, switchi regulatory environments surrounding telecommunication include practical hands-on projects when applicable. Automotive Service: Inspection, Maintenance & Repair, 2/Ea Key Features: Intended for beginning automotive techn know information about exciting technologies that are reboard diagnostics, anti-lock brakes, state-of-the-art tract science, math, computer, and history notes showcase the automotive service technicians.	ng, and multiplexing. This text will focu Gilles icians, automotive repevolutionizing the autoion control, the latest i	It includes a survey of s on the concepts of tele 2004 air shop employees. Clumotive service industry in comfort and safety sy	9-12 papters provide y including: restricted to the communication of th	dustry and ions and will de access to must evolutionary ontion-grabbing			
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epair Technology, 4/E	Author	Copyright	Grade Level	R=Resource		
agreeing of antiques 111-	Duffy	2004	9-12			
Key Features: Discussion of software and hardware commonly available in modern collision repair shops prepares technicians to access service information and specifications quickly and efficiently using a personal computer. Individual chapters detail the skills and methods required to apply plastic body filler; remove, align, or install body panels; make repairs to doors, windshields, and interior trip, seats, dash panel, carpeting and more. Instructor's Manual						
	Jefferis	2004	9-12			
Architectural Drafting and Design, 4/E Key Features: Readers are challenged to think through and solve numerous design problems while adhering to the latest International Building Code; meeting requirements of the Americans with Disabilities Act; taking into account the latest NDS woo design standards; and considering the growing popularity of engineered lumber and steel construction. Expanded coverage of CAI and freehand sketching techniques that may be applied to solve real-world drafting and design problems presented in the book and also be used to develop critical skills.						
Drawing and Design	Madsen	2004	9-12			
Key Features: Coverage of geometric dimensioning and tolerancing (GD&T) has been updated to ANSI Y14.5, enabling readers to prepare drawings from sketches that meet the latest standards. Furnishes instructors with ready-to-use PowerPoint slides, teaching tips for each chapter and a computer test bank. Solutions Manual						
Photography	Folts	2002	9-12			
esigned to teach those who have neve ns in every chapter offer explanations vide comprehensive and helpful infor illent resource for those who are new	s and provide troubleshormation for the reader.	ooting tips. "Review Qu	estions" and	"Lab		
Construction Academy, E	Vogt	2003	9-12			
Key Features: Introduces users to skills and information required to work professionally on any job site. Loaded with hands-on "Procedures: located at the ends of chapters making it easy to review skills and techniques. "From Experience" boxes highlight proven methods used by carpentry pros to get the job done right and on time. Instructor's Resource Guide						
	Knoh	2004	0.12			
Masonry Skills, 5E Kreh Z004 9-12 Key Features: Information is organized into short, easy-to-read sections with related math checkpoints included at the end of units needed making the book ideal for beginners and pros alike. Safety on the job is now introduced at the beginning of the book and underscored by references to OSHA requirements for masonry safety practices that appear throughout the book. Instructor's Manual						
ring Residential, 14E	Mullin	2002	9-12			
eatures hundreds of examples, calcula e 2002 National Electrical Code. Con for receptacles, switches, lighting ou Code Cross-Index allows readers to lo essional electricians, contractors, and hal 14E	ntions, plus full-color win mplete set of full-size ho ttlets, and appliances and look up information by Cl inspectors.	ring diagrams, illustrations and allows reader all making service entrander section number facil	ons, and photes to gain hand ce calculation litating use of	ds-on experience as.		
	Smith	2001	9-12			
Key Features: Introduces readers to all aspects of the commercial and residential plumbing trade including home building. Provides in-depth coverage of all aspects of commercial and domestic plumbing design and installation plus discussion of all current codes. Detailed explanation of hands-on methods applied to plumbing tasks ensures that readers learn both the "why" and "how" of first-rate plumbing design and installation. Instructor's Manual						
3 nt	ge of all aspects of commercial and do ation of hands-on methods applied to person and installation.	atroduces readers to all aspects of the commercial and residente of all aspects of commercial and domestic plumbing designation of hands-on methods applied to plumbing tasks ensures the sign and installation.	attroduces readers to all aspects of the commercial and residential plumbing trade include of all aspects of commercial and domestic plumbing design and installation plus distinction of hands-on methods applied to plumbing tasks ensures that readers learn both the sign and installation.	attroduces readers to all aspects of the commercial and residential plumbing trade including home be go of all aspects of commercial and domestic plumbing design and installation plus discussion of all attion of hands-on methods applied to plumbing tasks ensures that readers learn both the "why" and ssign and installation.		

Publisher	Title of Material	Author	Copyright	Grade Level	R=Resource	
Thomson/Delmar	Welding Principles and Applications, 5 E	Jeffus	2004	9-12		
	Key Features: New coverage of metal-cored wires and so design, symbols, and fabrication reflects the latest trends. science, communication, and interpersonal skills as they showcase real-life applications of the principles presented practice. Instructor's Manual	"Applied Academics" relate to the welding fiel	sections provide oppo d. Boxed articles at the	rtunities to d	levelop math, ch chapter	
Thomson/ South-	Multimedia and Image Management	Lake	2004	9-12		
Western	Key Features: Multimedia and Image Management prepares students for a business world in which they will be business-standard software applications and to complete projects and solve problems. The applications will incorpesentation, digital photography, image manipulation, animation, and speech recognition. Electronic links on Resource CD allows easy maneuverability through files. Instructor's Resources CD					
Thomson/ Wadsworth	Video Basics	Zettl	2001	9-12		
	Key Features: Intended for the basic video production or Video Production. Acquaints students with scripts and the Instructor's Manual		•		on Production or	